L	Hits	Search Text	DB	Time stamp
Number				
-	4	("5029207" "5832092").PN.	USPAT;	2004/06/23
			US-PGPUB;	15:04
			DERWENT	
-	109	encryption with algorithm with management	USPAT;	2004/06/17
			US-PGPUB;	10:58
			DERWENT	
-	4	(encryption with algorithm with management) and (renew	USPAT;	2004/06/17
		with key\$2)	US-PGPUB;	11:09
			DERWENT	
_	2.7	(encryption with algorithm with management) and	USPAT;	2004/06/17
		(updat\$ with key\$2)	US-PGPUB;	11:35
			DERWENT	
-	9	(encryption with algorithm with management) and	USPAT:	2004/06/17
		(protect\$ near1 algorithm)	US-PGPUB;	11:54
			DERWENT	
-	187	(380/281).CCLS.	USPAT;	2004/06/17
•			US-PGPUB;	11:54
			DERWENT	
-	88	(380/273).CCLS.	USPAT;	2004/06/17
			US-PGPUB;	11:54
			DERWENT	
~	270	((380/281).CCLS.) or ((380/273).CCLS.)	USPAT;	2004/06/17
			US-PGPUB;	11:54
			DERWENT	
~	1	(((380/281).CCLS.) or ((380/273).CCLS.)) and	USPAT;	2004/06/17
		(protect\$ near1 algorithm)	US-PGPUB;	12: 14
			DERWENT	
_	753	(713/193).CCLS.	USPAT;	2004/06/28
			US-PGPUB;	09:06
			DERWENT	
~	287	(713/172).CCLS.	USPAT;	2004/06/17
			US-PGPUB;	12: 11
			DERWENT	
~	112	(713/159).CCLS.	USPAT;	2004/06/17
			US-PGPUB:	12: 11
			DERWENT	
_	10	(((713/193).CCLS.) or ((713/172).CCLS.) or	USPAT;	2004/06/17
		((713/159).CCLS.)) and (protect\$ near1 algorithm)	US-PGPUB;	12: 11
			DERWENT	
*	1103	((713/193).CCLS.) or ((713/172).CCLS.) or	USPAT;	2004/06/21
	· · · · · · · · · · · · · · · · · · ·	((713/159).CCLS.)	US-PGPUB;	09:31
			DERWENT	3
_	163	ishii.in. and koji.in.	USPAT;	2004/06/17
		,	US-PGPUB;	12:51
			DERWENT	

-	10831	ishii.in.	USPAT;	2004/06/21
			US-PGPUB;	13:2 4
			DERWENT	
_	20	(smart adj 1 card\$2) same ((encrypt\$ near1 algorithm)	USPAT:	2004/06/17
		with secret)	US-PGPUB;	12:56
			DERWENT	
_	21	("4747139" "4817140" "5003410" "5033084"	USPAT	2004/06/21
		"5034980" "5155768" "5199066" "5418713"	001711	08:51
		"5592651" "5636276" "5661799" "5677953"		00.71
		"5734823" "5734891" "5745568" "5754649"		
	ĺ	"5757907" "5778421" "5794217" "5857021"		
		"6189098").PN.	LICRAT	
-	21	("4747139" "4817140" "5003410" "5033084"	USPAT	2004/06/21
		"5034980" "5155768" "5199066" "5418713"		08:51
		"5592651" "5636276" "5661799" "5677953"		
1		"5734823" "5734891" "5745568" "5754649"		
1		"5757907" "5778421" "5794217" "5857021"		
		"6189098").PN.		
-	12	(("4747139" "4817140" "5003410" "5033084"	USPAT	2004/06/21
		"5034980" "5155768" "5199066" "5418713"		08:51
		"5592651" "5636276" "5661799" "5677953"		
	:	"5734823" "5734891" "5745568" "5754649"		
		"5757907" "5778421" "5794217" "5857021"		
		"6189098").PN.) and encrypt\$		
_	1103	((713/193).CCLS.) or ((713/172).CCLS.) or	USPAT;	2004/06/21
İ		((713/159).CCLS.)	US-PGPUB;	09:31
			DERWENT	
_	8	(((713/193).CCLS.) or ((713/172).CCLS.) or	USPAT;	2004/06/21
		((713/159).CCLS.)) and ((protect\$ near2 algorithm)	US-PGPUB;	10:01
		with encrypt\$)	DERWENT	
_	33	(((713/193).CCLS.) or ((713/172).CCLS.) or	USPAT:	2004/06/21
	''	((713/159).CCLS.)) and (((protect\$ or conceal\$ or	US-PGPUB;	11:01
		secret) near2 algorithm) with encrypt\$)	DERWENT	'
	84	(smart adj 1 card \$ 2) and (((protect \$ or conceal \$ or	USPAT;	2004/06/21
-		secret) near2 algorithm) with encrypt\$)	US-PGPUB;	12:22
		with energy two	DERWENT	1 20.20
	72	5029207.URPN.	USPAT	2004/06/21
-	'2	7027207.GINI IN	UJIAI	
		5020207/1PPN - 1 1 - 41 -	LISPAT	12:17
-	50	5029207.URPN. and algorithm	USPAT:	2004/06/21
			US-PGPUB;	12:31
		//1DBN1	DERWENT	
-	29	(5029207.URPN. and algorithm) and (smart adj 1	USPAT;	2004/06/21
		card\$2)	US-PGPUB;	12:49
,			DERWENT	
-	25	(smart adj 1 card\$2) same (encrypt\$ adj 1 algorithm)	USPAT;	2004/06/21
		same protect\$	US-PGPUB;	13:03
	<u></u>		DERWENT	

	-			
~	48	(smart adj 1 card\$2) same (decrypt\$ adj 1 algorithm)	USPAT;	2004/06/21
			US-PGPUB;	12:59
			DERWENT	
-	0	(smart adj 1 card\$2) same ((decrypt or decrypting) adj 1	USPAT;	2004/06/21
		enerypts adj 1 algorithm)	US-PGPUB:	12:59
			DERWENT	
_	3	(smart adj 1 card\$2) same ((decrypt or decrypting) adj 1	USPAT;	2004/06/21
		algorithm)	US-PGPUB:	13:01
		_	DERWENT	
-	8	(smart adj 1 card\$2) and ((decrypt) adj 1 algorithm)	USPAT;	2004/06/21
	[US-PGPUB;	13:01
			DERWENT	
_	27	(smart adj1 card\$2) same (encrypt\$ adj1 algorithm)	USPAT;	2004/06/21
		same protect\$	US-PGPUB;	13:04
		'	JPO;	
	1		DERWENT	
_	0	(smart adj 1 card) same (encrypt\$ adj 1 algorithm) same	USPAT;	2004/06/21
		computationally	US-PGPUB;	13:07
			JPO;	
			DERWENT	
_	1	(smart adj 1 card) same (encrypt\$ adj 1 algorithm) same	USPAT;	2004/06/21
	·	computat\$	US-PGPUB;	13:10
			JPO;	
,			DERWENT	
	9	(smart adj 1 card) same (encrypt\$ adj 1 algorithm) same	USPAT;	2004/06/21
~	/	calculats	US-PGPUB;	13:17
		Calculato	JPO;	
			DERWENT	
	0	(smart adj 1 card) same ((encrypt\$ adj 1 algorithm) with	USPAT:	2004/06/21
		simpl\$)	US-PGPUB;	13:17
		Simple)	JPO;	
			DERWENT	
	17	(smart adj 1 card) and ((encrypt\$ adj 1 algorithm) with	USPAT:	2004/06/21
-	1 ''	(smart adj r card, and (chargets adj r argentium) with	US-PGPUB;	13:18
		,	JPO;	
			DERWENT	
	3	ishii.in. and (smart adj 1 card\$2)	USPAT;	2004/06/21
~	'	Committee Commit	US-PGPUB;	13:25
•			DERWENT	77
	17	ishii.in. and (token\$2)	USPAT;	2004/06/21
-	'/		US-PGPUB;	13:59
			DERWENT	
	2	4827512.pn.	USPAT;	2004/06/21
-		102//12-pii.	US-PGPUB;	13:59
			DERWENT	
	98	líjíma.ín. and Yasuo.ín.	USPAT;	2004/06/22
-	70	Iginianis and Tasaonis.	US-PGPUB;	12:12
			DERWENT	12.72
	<u> </u>		PLIMI	

-	28	((password or pin) with based) same (key with modif\$)	USPAT:	2004/06/21
			US-PGPUB;	14:34
			DERWENT	
~	2	6078664.pn.	USPAT;	2004/06/22
		,	US-PGPUB:	08:32
			DERWENT	
	98		USPAT:	2004/06/22
	,	1,5,5,5,5,5,5,5,5,5,5,5,5,5,5,5,5,5,5,5	US-PGPUB;	12:13
			DERWENT	12.17
	0	(lijima.in. and Yasuo.in.) and (encrypt adj2 algorithm)	USPAT;	2004/06/22
7			US-PGPUB;	12:16
				12:16
		//	DERWENT	
~	12	((ic or smart) adj 1 card) and (encrypt adj2 algorithm)	USPAT;	2004/06/28
			US-PGPUB;	13:19
			DERWENT	
-	1	((ic or smart) adj 1 card) and (protect adj2 algorithm)	USPAT:	2004/06/22
			US-PGPUB;	1 4 :12
			DERWENT	
~	0	cíphered adj 1 encryption adj 1 algorithm	USPAT;	2004/06/22
			US-PGPUB;	12:41
			DERWENT	
~	109	(ciphered or encrypted or encrypt) adj 1 encryption adj 1	USPAT:	2004/06/22
		algorithm	US-PGPUB;	12:42
			DERWENT	
~	7	(ciphered or encrypt) adj1 encryption adj1 algorithm	USPAT;	2004/06/22
			US-PGPUB;	12:42
			DERWENT	
_	31 <i>837</i>	((ic or smart) adj 1 card) or token and (protect adj2	USPAT:	2004/06/22
		algorithm)	US-PGPUB;	12: 11
			DERWENT	
	4	(((ic or smart) adj 1 card) or token) and (protect adj2	USPAT:	2004/06/22
-	,	algorithm)	US-PGPUB:	12:44
		-5	DERWENT	. 2.,,
,	2	encryption adj 1 algorithm adj 1 controller	USPAT:	2004/06/22
_		Chargetion adjuargorithm adju controller	1	
			US-PGPUB;	14:42
		(0/347445) 11/4547 000 11/4/24 000 DN	DERWENT]
-	6	("6347145" "6151390" "6160890").PN.	USPAT;	2004/06/22
			US-PGPUB;	14:43
			DERWENT	
-	0	"2000046564"	USPAT;	2004/06/23
			US-PGPUB;	15:04
			DERWENT	
~	53	"46564"	USPAT;	2004/06/23
			US-PGPUB;	15:05
			DERWENT	
~	6898	masuda.in.	USPAT;	2004/06/23
			US-PGPUB;	15:05
			DERWENT	
<u> </u>	L	<u> </u>		

<u></u>	38	"0046564"	USPAT;	2004/06/23
		00.10707	US-PGPUB;	15:06
			DERWENT	
	2	"20030046564"	USPAT;	2004/06/23
	_	200,000,000	US-PGPUB;	15:06
			DERWENT	,,,,,,,
	760	(713/193).CCLS.	USPAT;	2004/06/28
	/ / /	V1%17%.CCES	US-PGPUB;	09:06
			DERWENT	,,,,,,
	2	((713/193).CCLS.) and (encrypt adj1 algorithm)	USPAT;	2004/06/28
		(V) 1) 17) CCECH and tenerger agentimy	US-PGPUB:	09:08
			DERWENT	
	3	((713/193).CCLS.) and (algorithm with inaccessible)	USPAT;	2004/06/28
		(V) 1) 1) 1) 1) CCEON and (agenum war masses	US-PGPUB;	09:28
			DERWENT	
		encrypt adj 1 cryptographic adj 1 (algorithm or function)	USPAT;	2004/06/28
		sind get a give a growing in the second	US-PGPUB;	09:31
			DERWENT	
_	65	encrypt with (cryptographic adj 1 (algorithm or function))	USPAT;	2004/06/28
		l consider man (co spring a sp	US-PGPUB;	12:00
			DERWENT	
	3	5805800.pn.	USPAT;	2004/06/28
		,	US-PGPUB;	12:28
			DERWENT	
_	2	5857021.pn.	USPAT;	2004/06/28
			US-PGPUB;	12:32
			DERWENT	
_	2	5809300.pn.	USPAT;	2004/06/28
			US-PGPUB;	12:34
			DERWENT	
_	2	5392351.pn.	USPAT;	2004/06/28
		·	US-PGPUB;	12:37
			DERWENT	
_	2	5440631.pn.	USPAT;	2004/06/28
	+		US-PGPUB;	12:42
,			DERWENT	
_	2	5555304.pn.	USPAT;	2004/06/28
			US-PGPUB;	12: 14
			DERWENT	
-	2	<i>57374</i> 13.pn.	USPAT;	2004/06/28
			US-PGPUB;	12:51
			DERWENT	
-	2	6279006.pn.	USPAT;	2004/06/28
			US-PGPUB;	12:59
			DERWENT	
-	2	6173390.pn.	USPAT:	2004/06/28
			US-PGPUB;	12:59
			DERWENT	

-	213	((ic or smart) adj 1 card) with ((cryptographic or	USPAT;	2004/06/28
		encryption) adj1 (algorithm\$2 or function\$2))	US-PGPUB;	13:20
			DERWENT	
-	0	(((ic or smart) adj 1 card) with ((cryptographic or	USPAT;	2004/06/28
		encryption) adj 1 (algorithm\$2 or function\$2))) and	US-PGPUB;	13:21
		(simple near2 algorithm)	DERWENT	
~	0	(((ic or smart) adj 1 card) with ((cryptographic or	USPAT;	2004/06/28
		encryption) adj 1 (algorithm\$2 or function\$2))) and	US-PGPUB;	13:22
		(comprimize near2 algorithm)	DERWENT	
-	0	((((ic or smart) adj 1 card) with ((cryptographic or	USPAT;	2004/06/28
		encryption) adj 1 (algorithm\$2 or function\$2))) and	US-PGPUB;	13:23
		(comprimise near2 algorithm)	DERWENT	
-	0	((((ic or smart) adj 1 card) with ((cryptographic or	USPAT;	2004/06/28
		encryption) adj 1 (algorithm\$2 or function\$2))) and	US-PGPUB;	13:23
		(comprimis with algorithm)	DERWENT	
-	0	comprimis\$ near2 algorithm	USPAT;	2004/06/28
		_	US-PGPUB;	13:23
			DERWENT	
~	0	comprimis with algorithm	USPAT;	2004/06/28
			US-PGPUB;	14:32
			DERWENT	
-	136	encrypted adj 1 algorithm	USPAT;	2004/06/28
			US-PGPUB;	14:33
			DERWENT	
-	3	(encrypted adj 1 algorithm) and (decrypt adj 1 algorithm)	USPAT:	2004/06/28
			US-PGPUB;	14:37
			DERWENT	
-	8	(encrypted adj 1 algorithm) and (decrypt adj2 algorithm)	USPAT;	2004/06/28
			US-PGPUB;	14:39
			DERWENT	
-	1.1	(encrypted adj 1 algorithm) and (decrypt near2	USPAT;	2004/06/28
		algorithm)	US-PGPUB;	14:39
			DERWENT	